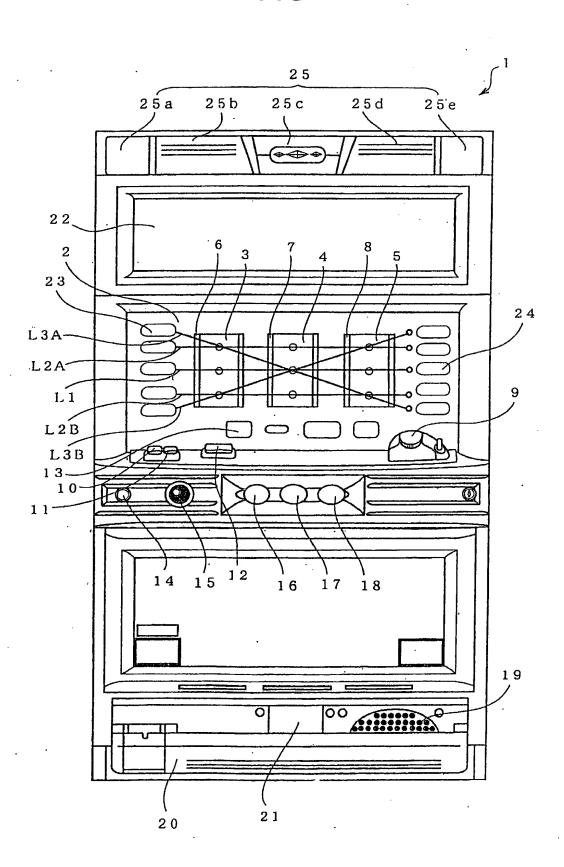
FIG.1



# FIG.2

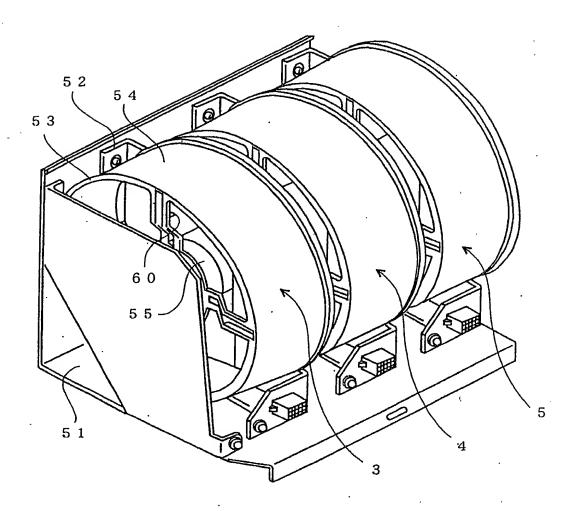
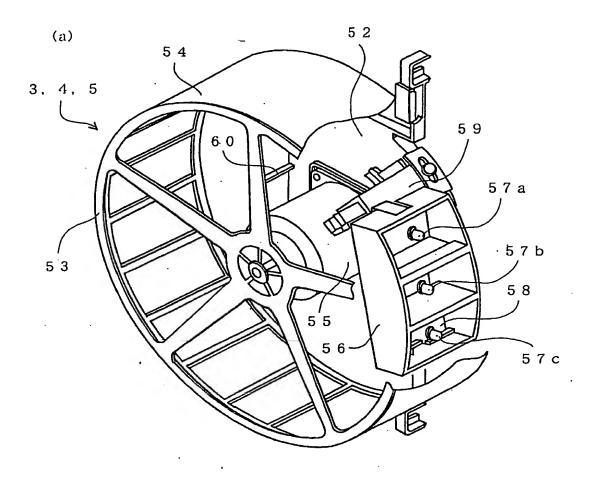


FIG.3



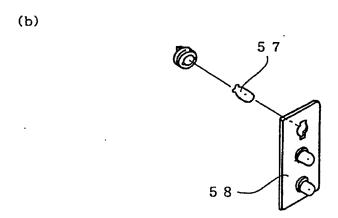
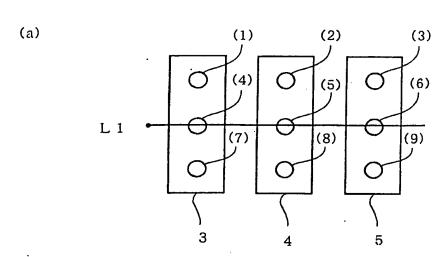
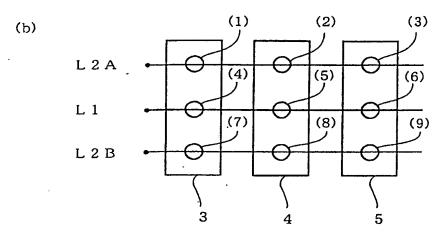
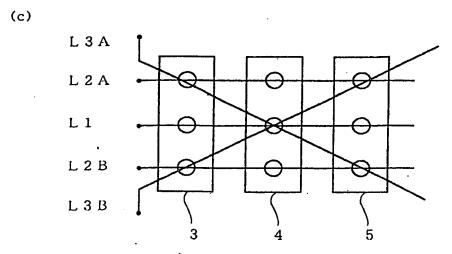


FIG.4







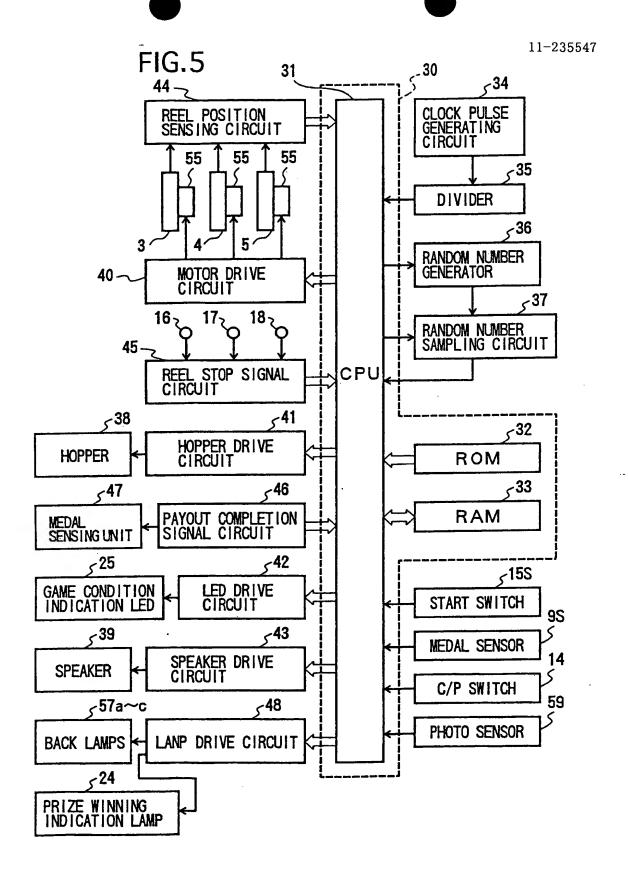


FIG. 6

	REPLAY	10	62	63
SMALL	BELLS	d1	d2	ф
NS.	PLUMS	c1	c2	င္ပ
MEDIUM	RB	b1	p2	P3
BIG	88	a1	a2	a3
PRIZE.	OF THE INSERTED GAME MEDALS	-	2	က

FIG.7

CODE No.	FIRST ROTATION REEL	SECOND ROTATION REEL	THIRD ROTATION REEL
0	Α	E	В
1	G	С	Н
2	F	D	F
3	С	G	E
4	F	D	F
5	Α	Α	Α
6	D	E	E
7	С	G	F
8	G	D	D
9	F	E	F
1 0	С	В	H.
11	F	D	В
1 2	Α	E	F
1 3	E	D	Е
1 4	С	Α	F
15	F	E	Н
· 16	В	G	С
17	F	D	F
1 8	С	В	D
1 9	Ε	F	E
2 0	F	D	F

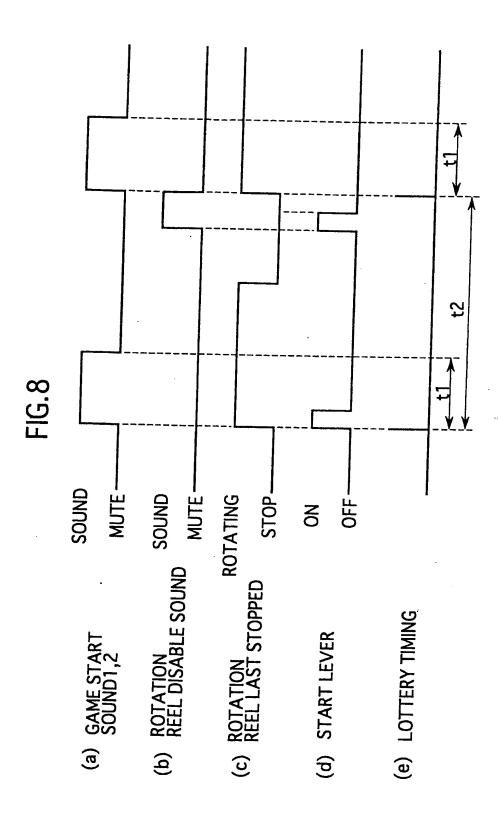
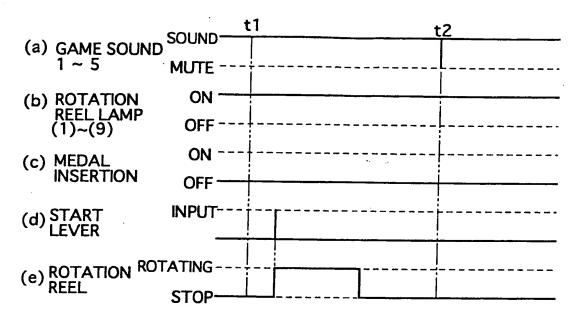
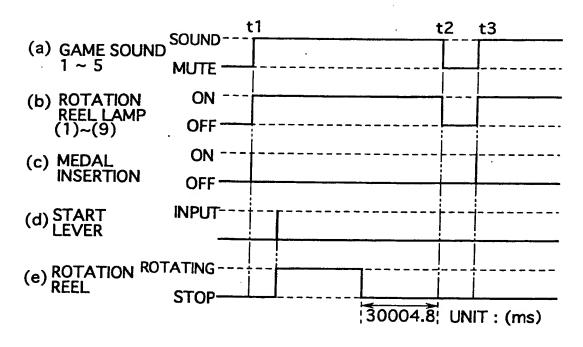


FIG.9



**FIG.10** 



## FIG.11

CURRENT GAME SOUND	VARIATION VALUE	SUBSEQUENT GAME SOUND
GAME SOUND1	0~+4	GAME SOUND1, GAME SOUND2, GAME SOUND3, GAME SOUND4, GAME SOUND5
GAME SOUND2	-1~+3	GAME SOUND1, GAME SOUND2, GAME SOUND3, GAME SOUND4, GAME SOUND5
GAME SOUND3	-2~+2	GAME SOUND1, GAME SOUND2, GAME SOUND3, GAME SOUND4, GAME SOUND5
GAME SOUND4	0~+1	GAME SOUND4, GAME SOUND5
GAME SOUND5	0	GAME SOUND5

## FIG.12

(A)	(B)	(C)	(D)
GAME CONDITION	CURRENT GAME SOUND	VARIATION VALUE	SUBSEQUENT GAME SOUND
REGULAR GAME	GAME SOUND1 GAME SOUND2 GAME SOUND3	0~+2 -1~+1 -2~0	GAME SOUND1~3 GAME SOUND1~3 GAME SOUND1~3
REGULAR GAME IN RB	GAME SOUND1 GAME SOUND2 GAME SOUND3 GAME SOUND4	0~+3 -1~+2 -2~+1 0	GAME SOUND1~4 GAME SOUND1~4 GAME SOUND1~4 GAME SOUND4
REGULAR GAME IN BB	GAME SOUND1 GAME SOUND2 GAME SOUND3 GAME SOUND4 GAME SOUND5	0~+4 -1~+3 -2~+2 0~+1 0	GAME SOUND1~5 GAME SOUND1~5 GAME SOUND1~5 GAME SOUND4~5 GAME SOUND5

FIG.13

(a)

(b)

	GAME SOUND1	GAME SOUND2	GAME SOUND3	GAME SOUND4	GAME SOUND5	TOTAL OF PROBABILITY VALUES
REGULAR GAME	80	38	10			128
REGULAR GAME IN RB	60	43	20	5		128
REGULAR GAME IN BB	50	38	30	5	5	128

(UNIT:/128)

	GAME SOUND1	GAME SOUND2	GAME SOUND3	GAME SOUND4	GAME SOUND5	TOTAL OF PROBABILITY VALUES
REGULAR GAME	30	78	20			128
REGULAR GAME IN RB	5	53	60	10		128
REGULAR GAME IN BB	15	38	60	10	5	128

(UNIT:/128)

	GAME SOUND1	GAME SOUND2	GAME SOUND3	GAME SOUND4	GAME SOUNDS	TOTAL OF PROBABILITY VALUES
<b>REGULAR GAME</b>	50	38	40			128
REGULAR GAME IN RB	1	20	77	30		128
REGULAR GAME IN BB	1	15	70	30	12	128
						(UNIT:/128)

(d)

(c)

	GAME SOUND1	GAME SOUND2	GAME SOUND3	GAME SOUND4	GAME SOUND 5	TOTAL OF PROBABILITY VALUES
<b>REGULAR GAME</b>						VALUES
REGULAR GAME IN RB				128		128
REGULAR GAME IN BB				108	20	128
					(	(UNIT:/128)

(e)

	GAME SOUND1	GAME SOUND2	GAME SOUND3	GAME SOUND4	GAME SOUND 5	TOTAL OF PROBABILITY VALUES
<b>REGULAR GAME</b>						
REGULAR GAME IN RB						
REGULAR GAME IN BB					128	128

(UNIT:/128)

FIG.14

VARIATION VALUE	CURRENT GAME SOUND	NO PRIZE	PLUMS	BELLS	REPLAY	RB	ВВ
-1	3.	1	3	2	2	. 4	4
2	2	25	25	25	25	5	5
-2	3	25	25	25	25	5	5
V a	1	6	9	8	7	12	12
	2	6	9	8	7	12	12
0	3	6	9	8	7	12	12
	4	10	10	10	10		
	5	11	11	11	11		
	1	13	16	15	14	17	18
+1	2	13	16	15	14	17	18
-	3	19	19	19	19		
	4	19	19	19	19		
	1	26	26	26	26	20	21
+2	2	22	22	22	22		
	3	22	22	22	22		
13	1	23	23	23	23		
+3	2	23	23	23	23		
+4	1	24	24	24	24		

FIG. 15
(a) GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP1

PROBABILITY	GAME	ROTATION REEL LAMP OPERATION PATTERN				
(/256)	START	_	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED		
25 25	1	1	1 2	2		
50 50 50	1	0 0	3	1 3		
28 28	1	1	0 3	3		

(b) GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP2

PROBABILITY	GAME	ROTATION REEL LAMP OPERATION PATTERN					
(/256)	START SOUND		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED			
25 25 50	1 1	0	3 1	1 3 1			
28 50 50	1	1 3 3	3 0	0 1 0			

## (c)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP3

PROBABILITY	GAME	ROTATION REEL LAMP OPERATION PATTERN		
((250)	START		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
100	1	Ō	2	2
56 100	1	2	0	0

## (d)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP4

PROBABILITY	ROBABILITY GAME		ROTATION REEL LAMP OPERATION PATTERN		
(/256)	START		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED	
50 50 30 30 20 15 16	1 1 1 1 1 1 1	3 0 0 0 1	0 1 0 4 3 1 0 3 0	1 0 4 0 1 3 3 0	

FIG. 16
(e) GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP5

PROBABILITY GAME			ROTATION REEL LAMP OPERATION PATTERN		
	(/256)	START		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
	20	1	1	0	4
	80 6	1	0	1	4
	10	1	Ō	4	1
	10 10	1	1	3	3
	20 50	1	3	1	1
İ	50 50	1	4	1	Ó

#### (f)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP6

PROBABILITY	GAME		EEL LAMP OPERATI	
(/256)	ISIARI	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
3 7	1	1	1 4	4 1
4	1	4	i	1 2
20 -	1	4	2	ő
20 20	1	0	4	2
5 5	1 1	2 2	0 4	4
156	i	2	2	2

#### (g)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP7

PROBABILITY	GAME	ROTATION RE		
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
20	1	0	2	4
20	1	0	4	2
5	1	2	0	4
5	1	2	4	0
156	]	2	2	2
25	]	4	Q	2
25	1	4	2	0

#### (h)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP8

	ROTATION REEL LAMP OPERATION PATTERN			
START FIRST ROTATION ISECOND ROTATION IT	THIRD ROTATION REEL STOPPED			
5 1 1 2 5 1 1 3	3 2			
30 · 1 2 1 3 3	3			
10 1 3 1 20 1 3 2 156 1 2 2	1			

FIG. 17
(i) GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP9

	PROBABILITY	GAME	ROTATION REEL LAMP OPERATION PATTERN		
	(/256)	START SOUND		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
	156	1	2	2	2
1	30	1	1	1	4 1
	50	1	1	4	1 1
۱	20	1	4	1	1

#### (j)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP10

PROBABILITY			EEL LAMP OPERATI	
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
20	1	. 4	1	1
40	1	1	2	3
40	1	1	3	2
10	1	1	1	4
10	1	1	4	1 1
36	1	2	2	2
10	1	2	1	3
10	1	2	3	1
40 -	1	3	1	2
40	1	3	2	1

#### (k) GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP 11

PROBABILITY	GAME		EEL LAMP OPERATION	
(/256)	SIARI	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
256	1	2	2	2

## (I)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP12

PROBABILITY	GAME		EEL LAMP OPERATION	
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
41 10 10 10 15 15 35 20 20 10 10 10		2 0 0 0 0 2 2 3 3 4 4 2 2 3 3 4	2 3 2 4 0 4 0 3 0 2 3 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	2 3 4 2 4 0 3 0 2 0 4 2 4 2 3 2 3 4 2 3 2 3 2 3 2 3 2 3 3 2 3 3 3 4 3 3 3 3

FIG. 18 (m)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP 13

PROBABILITY	GAME	ROTATION RI	EEL LAMP OPERATI	ON PATTERN
(/256)	START SOUND		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
50	1	1	0	4
50	1	1	4	0
78	1	2	1	4
78	1	2	4	1 1

## (n)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP14

PROBABILITY	GAME			
(/256)	START	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
28	1	0	· 3	4
28	1	0	4	3
40	1	3	0	4
40	1	3	4	0
60	1 1	4	Q	3
60	1	4	3	0

#### (o)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP15

PROBABILITY	GAME		EL LAMP OPERATION	
(/256)	START	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
156 100	1 1	4 4	1 2	2 1

#### (p)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP16

PROBABILITY	GAME		EEL LAMP OPERATION	
(/256)	START		SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
100	1	4	2	1
56	1	4	1	2
30	1	2	2	3
30	1	2	3	2
40	7	_ 3	2	2

#### (q)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP17

RN
ATION PPED
: .

FIG. 19
(r)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP 18

PROBABILI	TY GAME	ROTATION RI	EEL LAMP OPERATI	ON PATTERN
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
50 50	1	1 1	0 4	4 0
50 15	1	1 2	3 1	3 4
35 13	1 1	2	4 1	1 3
15	2	322	3 2 2	3
3	2	3	. 3	2

#### (s)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP19

PROBABILITY	GAME	ROTATION RI	EEL LAMP OPERATI	ON PATTERN
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
30	1	1	0	4
30	1	1	4	0
15	1	2	1	4
15	1	2	2	3
15	1	2	3	2
15	1	2	4	1
26	1	3	2	2
50	1	4	]	2
60		4	2	

## (t)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP20

PROBABILITY	GAME START		EEL LAMP OPERATION	
(/256)	SOUND	REEL STOPPED	REEL STOPPED	REEL STOPPED
20	1	4	1	3
46	1	4	3	1
10	1 1	0	4	4
15	1	1	3	4
15	1	1	4	3
30	1	2	3	3
20	1	3	1	4
20	1	3	2	3
20	1	3	3	2
20	1	3	4	1
10	1	4	0	4
30	1	4	4	0

FIG.20
(u)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP21

PROBABILITY	GAME		EEL LAMP OPERATI	
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
10 15	1	0	4 3	4
15 30	į	1	4	3
20 20	1	3	1	3 4 3
20		າສຸ	3	2
20 10	1	3	0	4
30 20	2	2	4 2	0 4
10	2	2 4	2	2 2
10 20	1	4 4	1 3	3 1

## (v)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP22

PROBABILITY	GAME	ROTATION R	EEL LAMP OPERATI	ON PATTERN
(/256)	START	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
10	1	4	1	3
20 106	1	4	3	4
50	į	į	4	3
50 50	1	3	4	4 1

#### (w)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP23

PROBABILITY	GAME		EEL LAMP OPERATION	
(/256)	START	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
6 50 10 10 55 50 40 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 3 3 3 4 4 4	4 3 4 2 3 4 1 2	4 4 3 4 3 2 4 3 2

#### (x)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP24

PROBABILITY	GAME	ROTATION RI	EEL LAMP OPERATION	ON PATTERN
(/256)	START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
96 70 20 20 20	1 1 1	2 3 3 4 4	4 3 4 2 3	4 4 3 4 3

FIG.21
(y-1)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP25

(y-1)GANE 31				.0 000. 20
PROBABILITY	GAME		EEL LAMP OPERATI	
(/256)	GAME START SOUND	FIRST ROTATION REEL STOPPED	SECOND ROTATION REEL STOPPED	THIRD ROTATION REEL STOPPED
100000000000000000000000000000000000000	11111111111111	0000111200033441120033444001111200203344400112020233	23140420312020134241413224231421304121023404123404	32414023021201043424131242324123140211204340432140

FIG.22

(y-2)			
	34444223344000111122233	20312342423312120302101	2302-434232-322-3020-10

FIG. 23
(z-1)GAME START SOUND/ROTATION REEL LAMP OPERATION GROUP 26

PROBABILITY
1     1     0     2     4       1     1     0     4     2       1     1     1     2     3       1     1     1     3     2       1     1     1     4     1       1     1     1     4     1       1     1     1     4     1       1     1     2     2     2       1     1     2     3     1       1     1     2     4     0       1     1     2     4     0       1     1     2     4     0       1     1     3     1     2       1     1     3     1     2       1     1     3     1     2       1     1     3     1     2       1     1     3     1     2       1     1     3     1     2       1     1     3     1     1       1     1     3     1     1       1     1     3     1     1       1     1     3     1     1       1     1     3     1
1
1     1     1     4       1     1     1     4       1     1     2     2       1     1     2     3       1     1     2     3       1     1     2     4       1     1     3     1       1     1     3     1       1     1     3     2       1     1     3     1       1     1     3     1       1     1     3     1       1     1     3     1       1     1     1     1
1     1     1     2     2     1       1     1     2     1     3     1       1     1     1     2     4     0       1     1     1     2     4     0       1     1     1     3     1     2       1     1     3     1     2       1     1     3     2     1       1     1     3     1     1       1     1     3     1     1       1     1     3     1     1       1     1     3     1     1
1 1 2 3 1 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1     1     2     0     4       1     1     2     4     0       1     1     3     1     2       1     1     3     2     1       1     1     4     1     1
1 1 3 1 2 1 1 3 2 1 1 1 4 1 1
1
$\begin{vmatrix} 1 & 1 & 3 & 4 & 2 \\ 2 & 2 & 3 & 3 \end{vmatrix}$
1       1       0       2       2       2       1

FIG.24

(z-2)				
10 10 10 10 10 106 1 1 1 1 1 1 1 1 1 1 1	111111222222111111111111111111111	2233444223224000011122223344	2414132232242231404203120201	4241312322422324140230212010

FIG. 25
ROTATION REEL LAMP OPERATION PATTERN 0

STAGE	FLASH PATTERN	STAGE	FLASH PATTERN
1	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	5	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)
2	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	6	(1) (2) (3) (4) (5) (6) (7) (8) (9)
3	(1) (2) (3) (4) (5) (6) (7) (8) (9)	7	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)
4	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	8	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)

FIG.26
ROTATION REEL LAMP OPERATION PATTERN 1

STAGE	FLASH PATTERN	STAGE	FLASH PATTERN
1	(1)(2)(3)(4)(5)(6)(7)(8)(9)	3	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)
2	(1) (2) (3) (4) (5) (6) (7) (8) (9)	4	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)

FIG.27
ROTATION REEL LAMP OPERATION PATTERN 3

STAGE	FLASH PATTERN	STAGE	FLASH PATTERN
1 .	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	3	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)
2	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	4	(1)     (2)     (3)       (4)     (5)     (6)       (7)     (8)     (9)

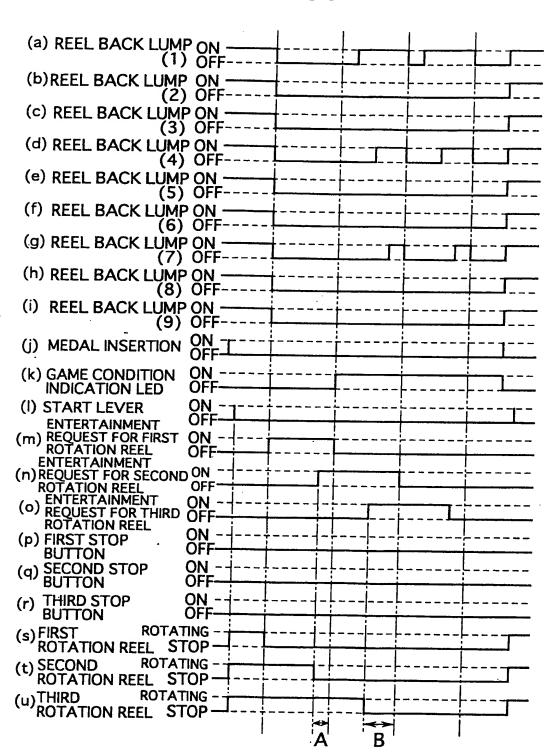
FIG.28
ROTATION REEL LAMP OPERATION PATTERN 4

STAGE	FLASH PATTERN	STAGE	FLASH PATTERN
1	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	5	(1) (2) (3) (4) (5) (6) (7) (8) (9)
2	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	6	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)
3	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	7	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)
4	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)	8	(1)       (2)       (3)         (4)       (5)       (6)         (7)       (8)       (9)

FIG.29

OPERATION PATTERN	ROTATION REEL LAMP OPERATION
0	MOVE DOWNWARD TWICE
. 1	MOVE DOWNWARD ONCE
2	NO MOVE
3	MOVE UPWARD ONCE
4	MOVE UPWARD TWICE

**FIG.30** 



CLEARED (PATTERN 0)

													_						
														SAME CONDITION INDICATION	LED OPERATION	rAI IEKN I	PAI TERNZ	PATTERN3	
	GAME CONDITION INDICATION	S1 OPERATION	S2 OPERATION	S3 OPERATION	CLEARED (PATTERN 0)								TOTATOR	N REEL LAMP OPERATION	2-V	7-1	= -7	2-1+0=1	
	TOTAL OF ROTATION REEL LAMP OPERATION	11-2=\$1	n1+n2-4=S2	n1+n2+n3-6=53 -6~6)									ROTATION DEEL	LAMP OPERATIO	2	-	-	0	
FIG.31	REEL LAMP ROTATION REEL LAMP TOTAL N PATTERN OPERATION PATTERN-2 REEL I	n1-2 (-2~2)	n2-2 (-2~2)	n3-2 (-2~2)			GAME CONDITION INDICATION LED OPERATION PATTERN	PATTERN 0	PATTERN 1	PATTERN 2	PATTERN 3	PATTERN 4	TATA MOLTATOR	OPERATION PATTERN	4		•	2	
	ROTATION REEL LAMP R	(0~4)	(0~4)	(0~4)			-5							REEL	FIRST ROTATION REEL	SECOND ROTATION REEL		I HIKD KO I A I ION REEL	\
		FIRST STOP TIME	SECOND STOP TIME	THIRD STOP TIME	MEDAL INSERTION FOR THE SUBSEQUENT GAME		TOTAL OF ROTATION REEL LAMP OPERATION PATTERN	0	-	2	3	4		SIOP.	FIRST STOP	SECOND STOP	THIRD STOP	TIME	MEDALIN
(	5					3	9					,	<u> </u>						

FIG.32

GAME CONDITION	STAGE	FLASH PATTERN
PATTERN O UNDER REGULAR GAME CONDITION (CLEAR: FLASH PATTERN	1	(A) (B) (C) (E) (G) (H) (D) (F)
IS NOT DISPLAYED)	2	(A) (B) (C) (E) (G) (H)
	3	(A) (B) (C) (E) (G) (H)
PATTERN CHANGEOVER TIME (80.84ms)	4	(A) (B) (C) (E) (G) (H)
	5	(A) (B) (C) (E) (G) (H)
	6	(A) (B) (C) (E) (G) (H)
	7	(A) (B) (C) (E) (G) (H)
	8	(A) (B) (C) (E) (G) (H)

FIG.33

GAME CONDITION	STAGE	FLASH PATTERN
PATTERN1 UNDER REGULAR GAME CONDITION	1	(A) (B) (C) (E) (G) (H)
	2	(A) (B) (C) (E) (G) (H)
	3	(A) (B) (C) (E) (G) (H)
PATTERN CHANGEOVER TIME (80.84ms)	4	(A) (B) (C) (E) (G) (H)
	5	(A) (B) (C) (E) (G) (H)
	6	(A) (B) (C) (E) (G) (H)
	7	(A) (B) (C) (E) (G) (H)
	8	(A) (B) (C) (E) (G) (H) (D) (F)

FIG.34

GAME CONDITION	STAGE	FLASH PATTERN
PATTERN2 UNDER REGULAR GAME CONDITION	1	(A) (B) (C) (E) (G) (H) (D) (F)
	2	(A) (B) (C) (E) (G) (H)
	3	(A) (B) (C) (E) (G) (H)
PATTERN CHANGEOVER TIME (80.84ms)	4	(A) (B) (C) (E) (G) (H)
	5	(A) (B) (C) (E) (G) (H)
	6	(A) (B) (C) (E) (G) (H)
	7	(A) (B) (C) (E) (G) (H)
	8	(A) (B) (C) (E) (G) (H)

FIG.35

GAME CONDITION	STAGE	FLASH PATTERN
PATTERN3 UNDER REGULAR GAME CONDITION	1	(A) (B) (C) (E) (G) (H)
	2	(A) (B) (C) (E) (G) (H)
	3	(A) (B) (C) (E) (G) (H)
PATTERN CHANGEOVER TIME (80.84ms)	4	(A) (B) (C) (E) (G) (H)
	5	(A) (B) (C) (E) (G) (H)
	6	(A) (B) (C) (E) (G) (H)
	7	(A) (B) (C) (E) (G) (H)
	8	(A) (B) (C) (E) (G) (H)

FIG.36

GAME CONDITION	STAGE	FLASH PATTERN
PATTERN4 UNDER REGULAR GAME CONDITION	1	(A) (B) (C) (E) (G) (H)
	2	(A) (B) (C) (E) (G) (H)
,	3	(A) (B) (C) (E) (G) (H)
PATTERN CHANGEOVER TIME (80.84ms)	4	(A) (B) (C) (E) (G) (H)
,	5	(A) (B) (C) (E) (G) (H)
	6	(A) (B) (C) (E) (G) (H)
	7	(A) (B) (C) (E) (G) (H)
	8	(A) (B) (C) (E) (G) (H)

FIG.37

GAME	AME ROTATION REEL LAMP OPERATION PATTERN						
START		SECOND ROTATION REEL STOPPED					
1	0	0	4				
1	0	4	0				
1	4	0	0				
1	1	1	3				
1	1	3	1				
1	3	1	1				
1	0	3	3				
1	3	0	3				
1	3	3	0				
1	1	3	3				
1	3	1	3				
1	3	3	1				
1	0	4	4				
1	2	3	3				
1	3	2	3				
1	3	3	2				
1	4	0	4				
1	4	4	0				
1	1	4	4				
1	3	3	3				
1	4	1	4				
1	4	4	1				
1	2	4	4				
1	3	3	4				
1	3	4	3				
1	4	2	. 4				
1	4	3	3				
1	4	4	2				

**FIG.38** 

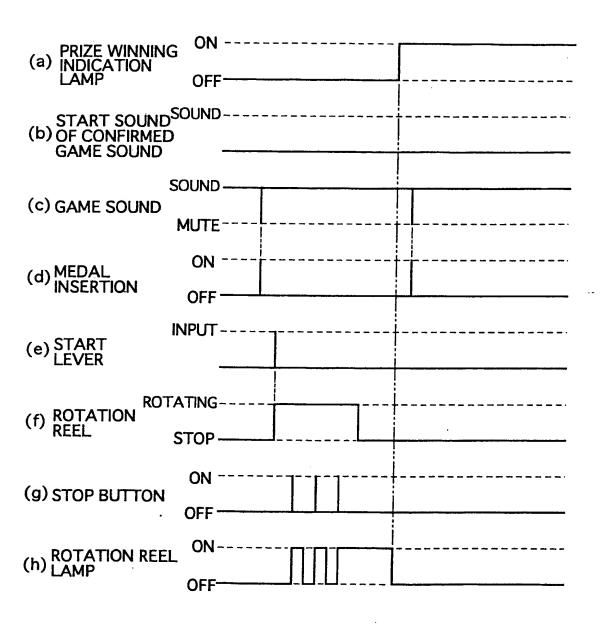


FIG.39

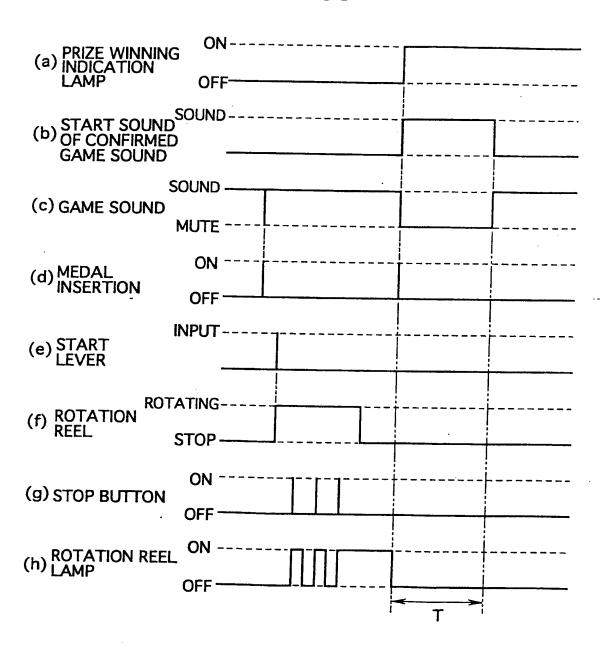


FIG.40

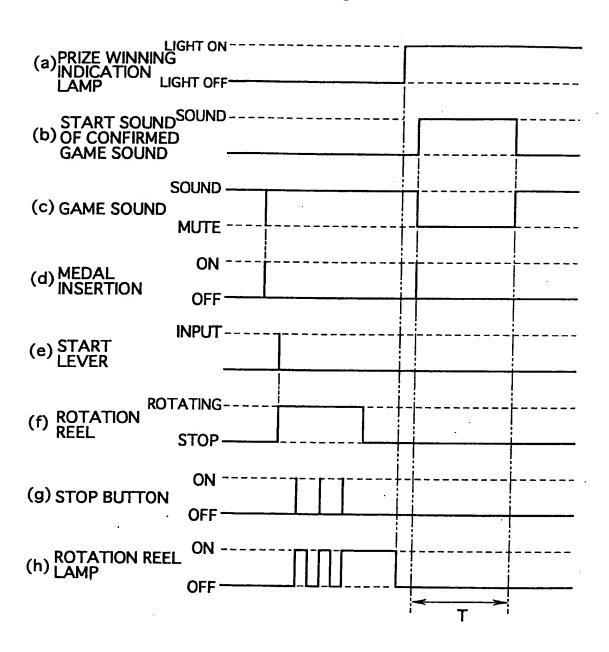
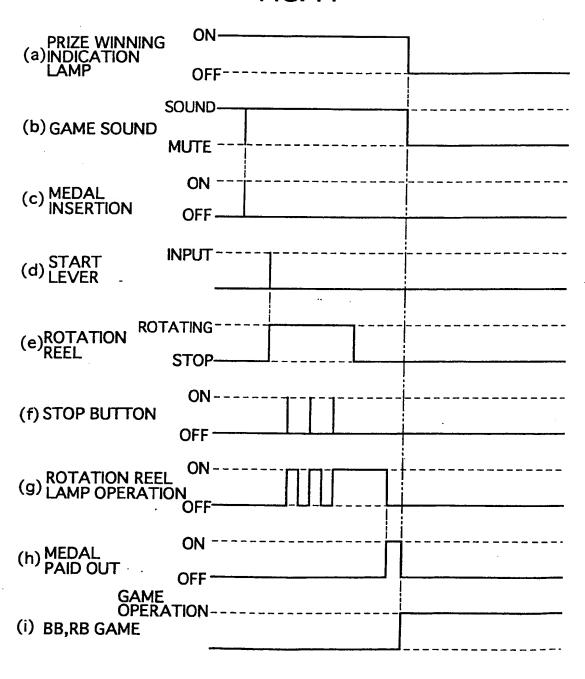
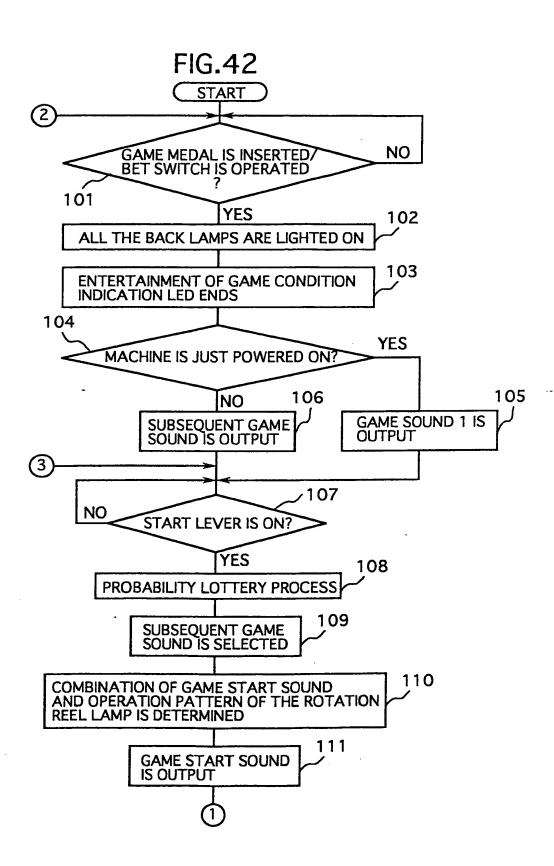
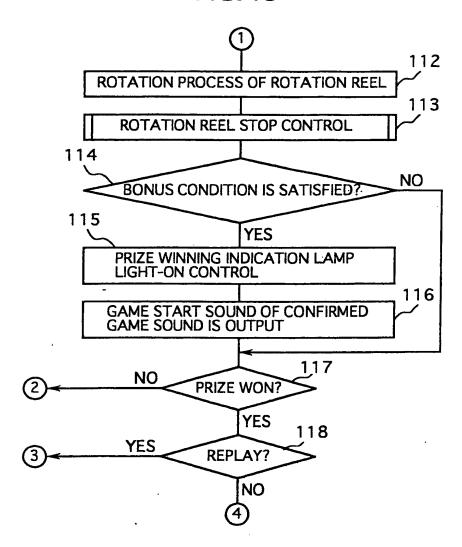


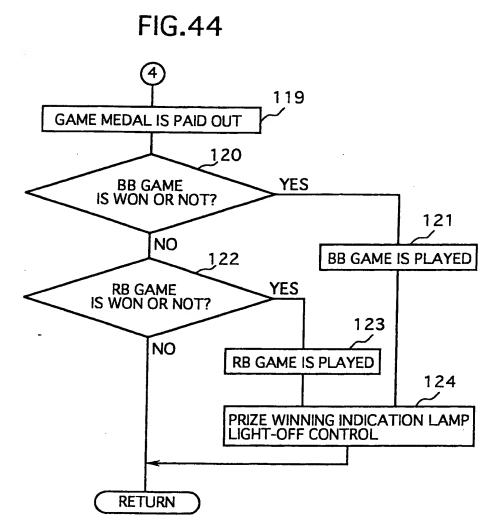
FIG.41

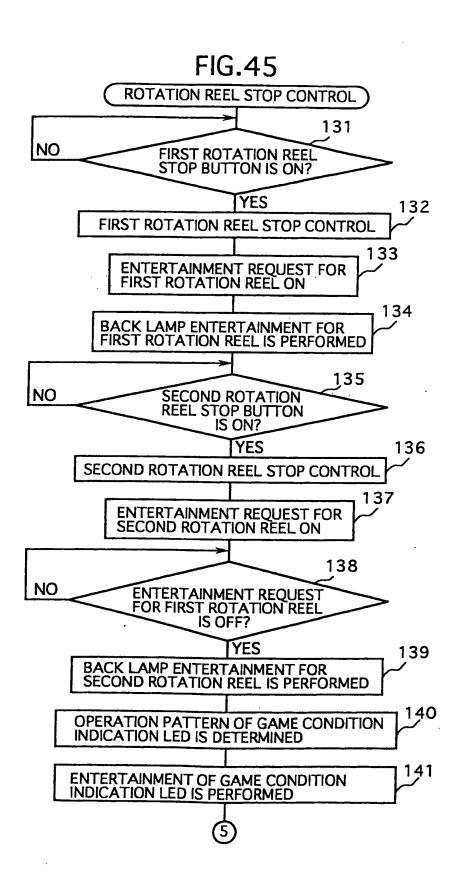


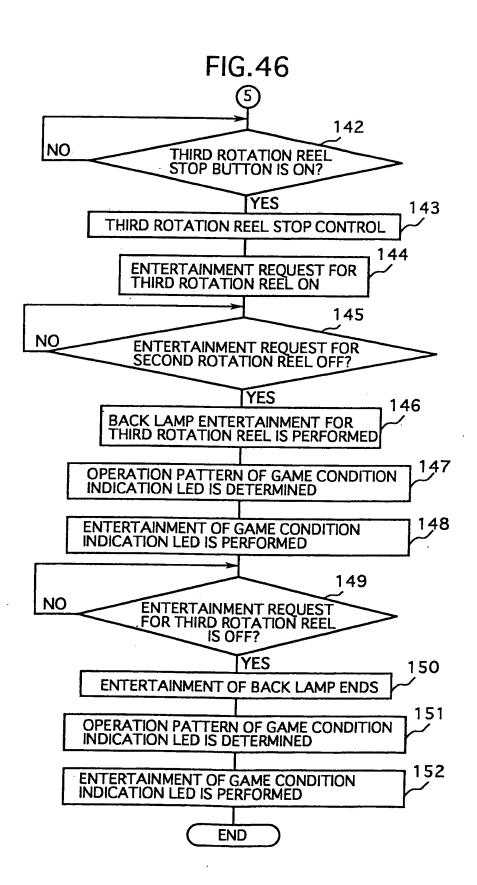


**FIG.43** 

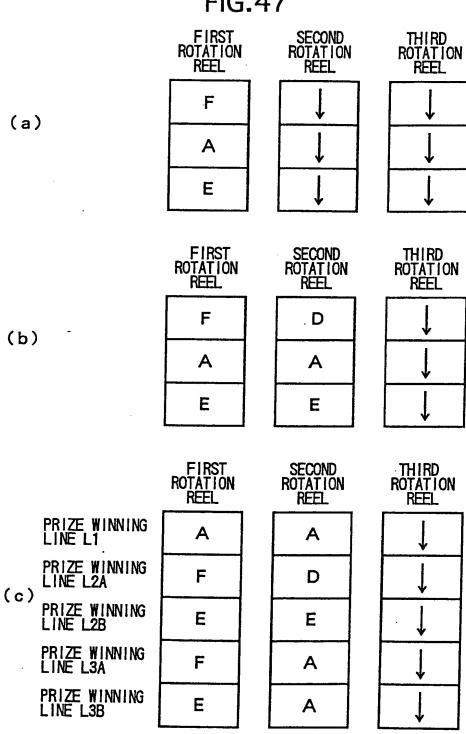








**FIG.47** 





CODE	PRIZE WINNING EXPECTATION FLAG				
No.	BIG PRIZE	MIDDLE PRIZE	SMALL PRIZE	NO PRIZE	
0	0	0	0	1	
1	0 -	1	0	0	
2	0	1	0	0	
3	0	0	0	1	
- 4	0	0	0	1	
5	1	0	1	0	
	•	u	u		
•	-		•		
2 0	0	0	0	1	